

# Wisconsin Department of Transportation

December 5, 2016

## Division of Transportation Systems Development

Bureau of Project Development  
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### NOTICE TO ALL CONTRACTORS:

**Proposal #08: 5989-01-78, WISC 2016 470**  
**City of Beloit, Fourth Street**  
**Lenigan Creek Bridge B-53-0288**  
**Local Street**  
**Rock County**

### Letting of December 13, 2016

This is Addendum No. 01, which provides for the following:

#### Special Provisions

Revised Special Provisions	
Article No.	Description
18	Removing Old Structure Over Waterway Station 11+42, Item 203.0500.S.01

#### Schedule of Items

Revised Bid Item Quantities					
Bid Item	Item Description	Unit	Old Quantity	Revised Quantity	Proposal Total
628.6005	Turbidity Barriers	SY	30	40	70

#### Plan Sheets

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
6	Plan Details (updated point table to show corrected station call outs)
7	Erosion Control (revised turbidity barrier layout)
19	Miscellaneous Quantities (revised turbidity barrier quantity)

The responsibility for notifying potential subcontractors and suppliers of these changes remains with the prime contractor.

Sincerely,

*Mike Coleman*

Proposal Development Specialist  
Proposal Management Section

**ADDENDUM NO. 01**

**5989-01-78**

**December 5, 2016**

**Special Provisions**

**18. Removing Old Structure Over Waterway Station 11+42, Item 203.0500.S.01.**

*Replace entire article language with the following:*

Conform to standard spec 203 as modified in this special provision.

*Add the following to standard spec 203:*

**203.3.6 Removals Over Waterways and Wetlands**

**203.3.6.1 Removing Old Structure Over Waterway**

- (1) Remove the existing Structure P-53-0708 over the Lenigan Creek conforming to the contractor's approved structure removal and clean-up plan. Remove all reinforcing steel, all concrete, and all other debris that falls into the waterway or wetland. Remove large pieces of the structure within 36 hours. The contractor may leave limited amounts of small concrete pieces scattered over the waterway floor or wetland only if the engineer allows.
- (2) Submit a structure removal and clean-up plan as part of the erosion control implementation plan required under standard spec 107.20. Do not start work under the structure removal and clean-up plan without the department's written approval of the plan. Include the following information in the structure removal and clean-up plan:
  1. Methods and schedule to remove the structure in stages.
  2. Provide temporary drainage facility plan necessary to protect the work, adjacent property, and to maintain the normal flow of Lenigan Creek. Maintain temporary drainage in effective operating condition, as the engineer approves, until the permanent structure B-53-0288 and rip rap heavy installation is complete.
  3. Methods to control potentially harmful environmental impacts.
  4. Methods for removing piers and abutments. If blasting in water, include restrictions that regulatory agencies and the contract require.
  5. Methods for cleaning the waterway or wetlands.
- (3) If stockpiling spoil material, place it on an upland site an adequate distance from the waterway, wetland, or any open water created by excavation. Install silt fence between the spoil pile and the waterway, wetland, or excavation site.

*Add the following Removing Old Structure bid item to standard spec 203.5.1:*

ITEM NUMBER	DESCRIPTION	UNIT
203.0500.S.01	Removing Old Structure Over Waterway Station 11+42	LS

**Schedule of Items**

Attached, dated December 5, 2016, is the revised Schedule of Items Page 4.

**Plan Sheets**

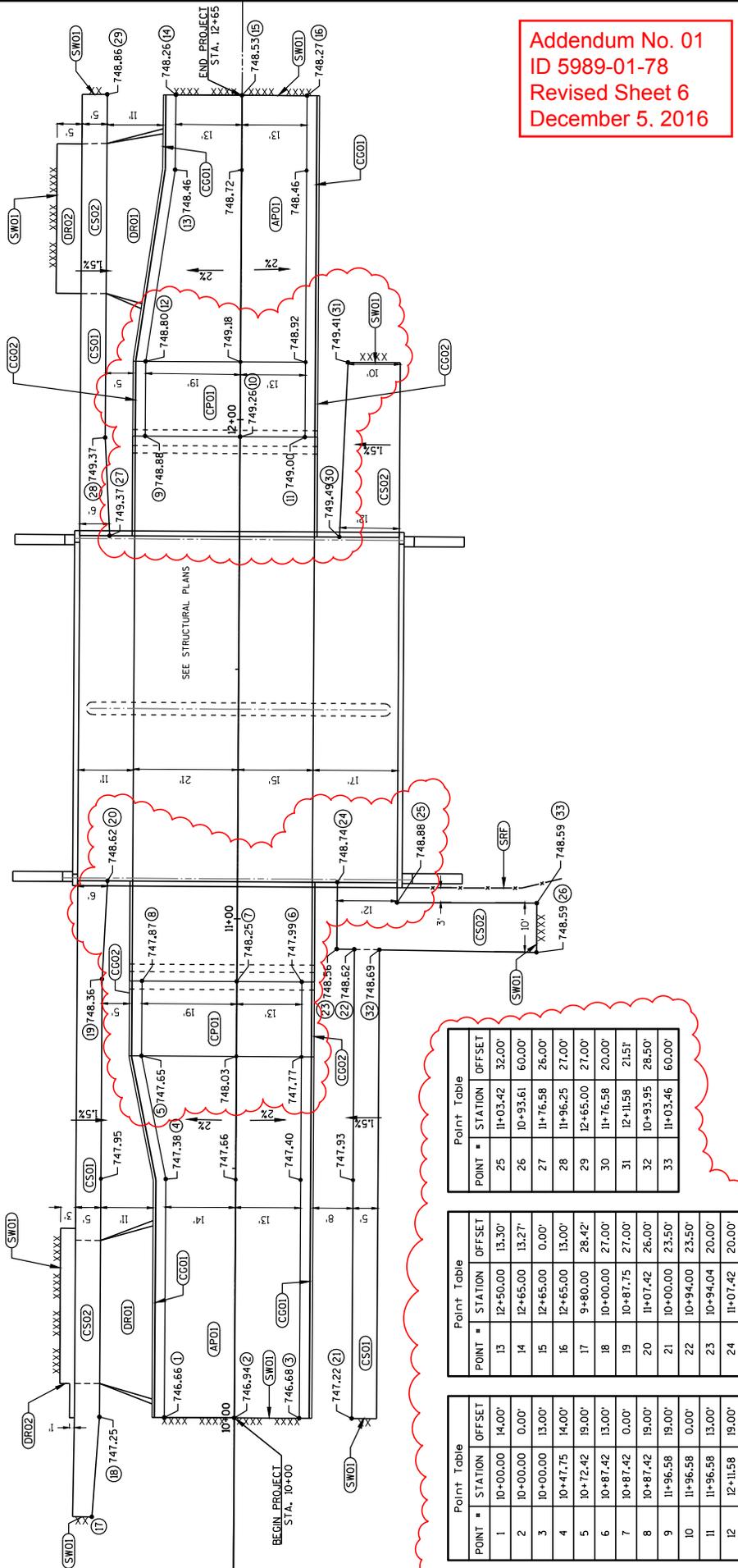
The following 8½ x 11-inch sheets are attached and made part of the plans for this proposal:

Revised: 6, 7, 19

END OF ADDENDUM

LEGEND

- (ASPH) ASPHALTIC SURFACE, 5-INCH
- (CPAV) CONCRETE PAVEMENT APPROACH
- (CCUR) CONCRETE CURB & GUTTER 30-INCH TYPE L
- (CCG2) CONCRETE CURB & GUTTER 30-INCH TYPE K
- (CSID) CONCRETE SIDEWALK, 5-INCH
- (CSO2) CONCRETE SIDEWALK, 6-INCH
- (DRO1) CONCRETE DRIVEWAY 6-INCH
- (SWO1) ASPHALTIC SURFACE DRIVEWAY & FIELD ENTRANCES, 3-INCH SAMING ASPHALT/CONCRETE
- (SRF) SPLIT RAIL FENCE, 8-FT POST SPACING



Addendum No. 01  
 ID 5989-01-78  
 Revised Sheet 6  
 December 5, 2016

Point Table

POINT #	STATION	OFFSET
25	11+03.42	32.00'
26	10+93.61	60.00'
27	11+76.58	26.00'
28	11+96.25	27.00'
29	12+65.00	27.00'
30	11+76.58	20.00'
31	12+11.58	21.51'
32	10+93.95	28.50'
33	11+03.46	60.00'

Point Table

POINT #	STATION	OFFSET
13	12+50.00	13.30'
14	12+65.00	13.27'
15	12+65.00	0.00'
16	12+65.00	13.00'
17	9+80.00	28.42'
18	10+00.00	27.00'
19	10+87.42	27.00'
20	11+07.42	26.00'
21	10+00.00	23.50'
22	10+94.00	23.50'
23	10+94.04	20.00'
24	11+07.42	20.00'

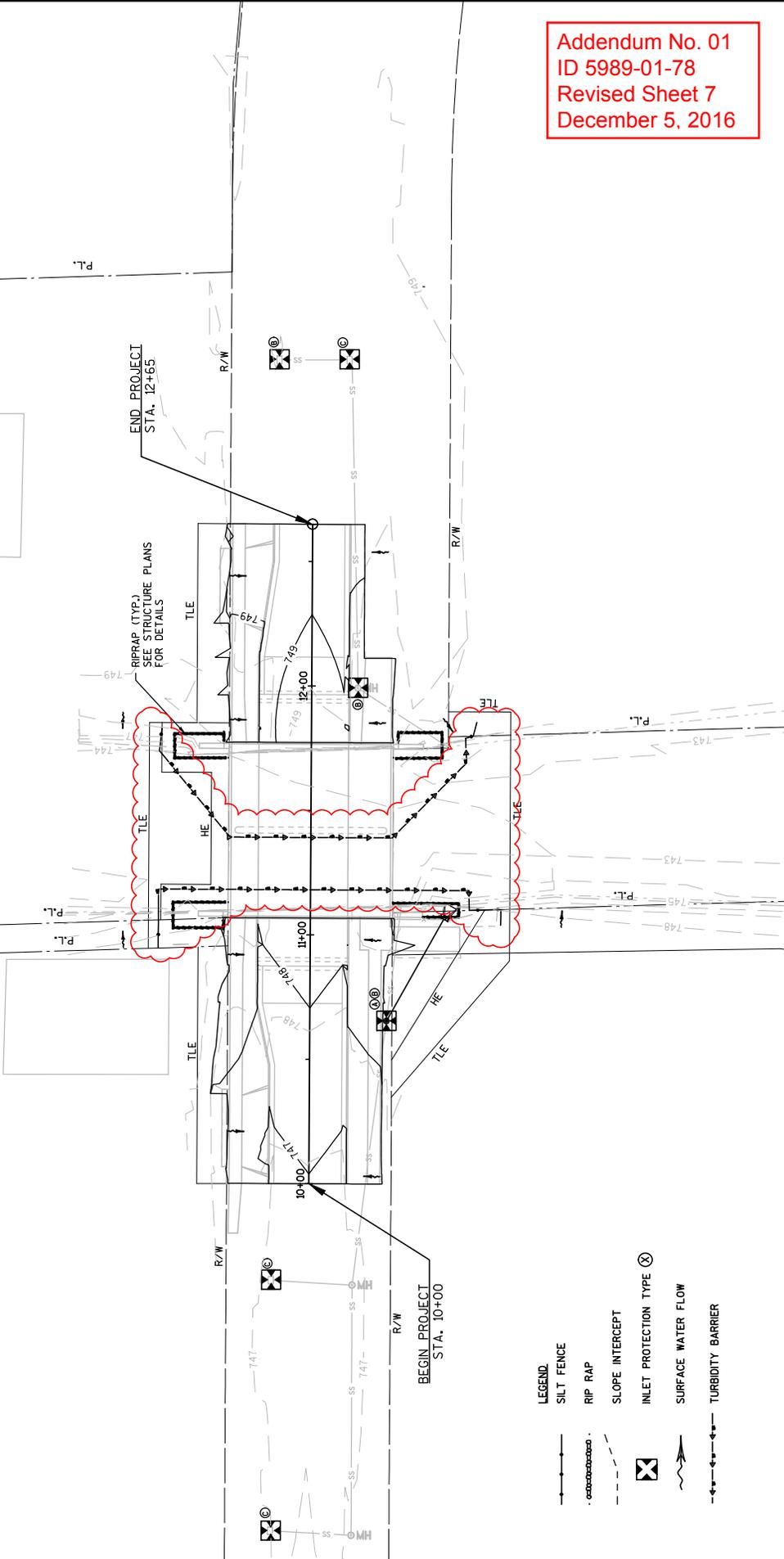
Point Table

POINT #	STATION	OFFSET
1	10+00.00	14.00'
2	10+00.00	0.00'
3	10+00.00	13.00'
4	10+47.75	14.00'
5	10+72.42	19.00'
6	10+87.42	13.00'
7	10+87.42	0.00'
8	10+87.42	19.00'
9	11+96.58	19.00'
10	11+96.58	0.00'
11	11+96.58	13.00'
12	12+11.58	19.00'



Addendum No. 01  
ID 5989-01-78  
Revised Sheet 7  
December 5, 2016

- EROSION CONTROL GENERAL NOTES.**
1. AREAS WITHIN THE SLOPE INTERCEPTS NOT USING SOD WILL REQUIRE SALVAGED TOPSOIL, FERTILIZER, SEED, AND EROSION MAT PLACED.
  2. WHEN INLET PROTECTION TYPE A AND TYPE B, C, OR D ARE INDICATED AT THE SAME LOCATION, USE TYPE B PRIOR TO PLACEMENT OF THE CURB AND GUTTER AND USE TYPE B, C, OR D AFTER THE INLET CASTINGS ARE IN PLACE.
  3. RESTORATION OF EXPOSED SLOPES SHALL TAKE PLACE NOT MORE THAN 7 DAYS AFTER FINISHED GRADING IS COMPLETE.







Proposal Schedule of Items

Proposal ID: 20161213008

Project(s): 5989-01-78

SECTION: 0001 ROADWAY ITEMS

Alt Set ID: Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0480	625.0100 Topsoil	500.000 SY	_____.	_____.
0490	628.1504 Silt Fence	100.000 LF	_____.	_____.
0500	628.1520 Silt Fence Maintenance	100.000 LF	_____.	_____.
0510	628.1905 Mobilizations Erosion Control	5.000 EACH	_____.	_____.
0520	628.1910 Mobilizations Emergency Erosion Control	5.000 EACH	_____.	_____.
0530	628.2002 Erosion Mat Class I Type A	50.000 SY	_____.	_____.
0540	628.6005 Turbidity Barriers	70.000 SY	_____.	_____.
0550	628.7005 Inlet Protection Type A	1.000 EACH	_____.	_____.
0560	628.7010 Inlet Protection Type B	3.000 EACH	_____.	_____.
0570	628.7015 Inlet Protection Type C	3.000 EACH	_____.	_____.
0580	628.7560 Tracking Pads	1.000 EACH	_____.	_____.
0590	629.0210 Fertilizer Type B	2.000 CWT	_____.	_____.
0600	630.0140 Seeding Mixture No. 40	100.000 LB	_____.	_____.
0610	630.0200 Seeding Temporary	100.000 LB	_____.	_____.
0620	631.0300 Sod Water	30.000 MGAL	_____.	_____.
0630	631.1000 Sod Lawn	500.000 SY	_____.	_____.
0640	634.0812 Posts Tubular Steel 2x2-Inch X 12-FT	5.000 EACH	_____.	_____.